Blue Green Network

Key Stakeholder Workshop: Follow Up



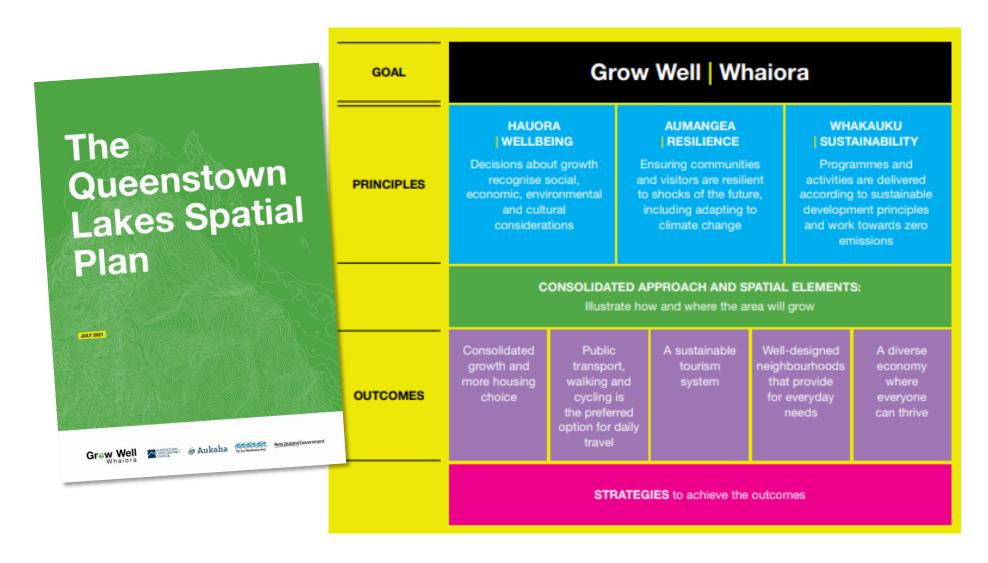




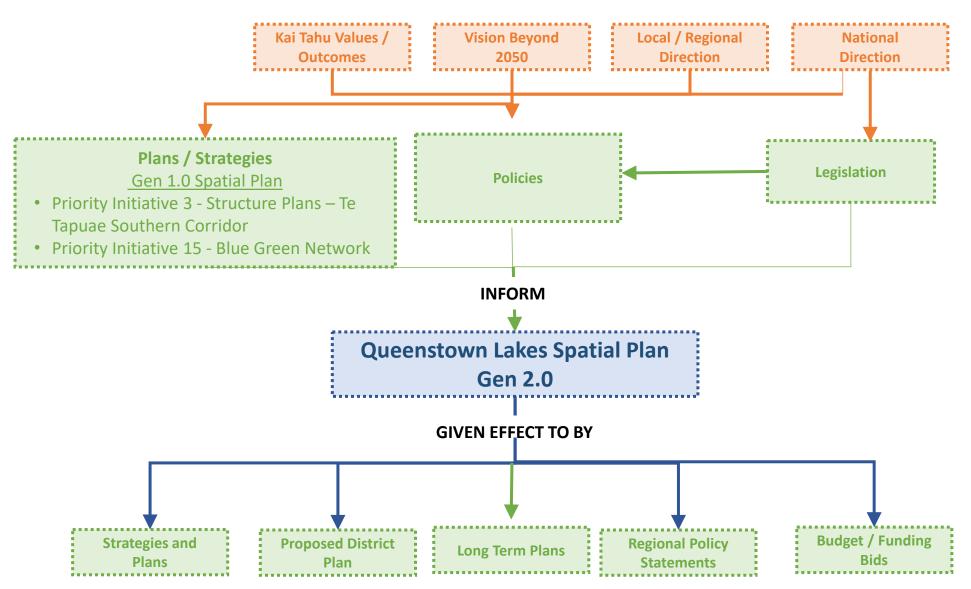


Setting the Scene

Spatial Plan Strategic Framework



Spatial Plan Relationships



Spatial Plan Relationships



Delivering the Spatial Plan will require coordination and collaboration between the Partners, and will build on the process used to develop this Spatial Plan.

The Queenstown Lakes Partnership will develop a draft joint work programme to advance the priority initiatives The Queenstown Lakes Partnership will develop a draft joint work programme to advance the priority initiatives

An implementation plan will be developed that sets out responsibilities and timeframes for delivering the

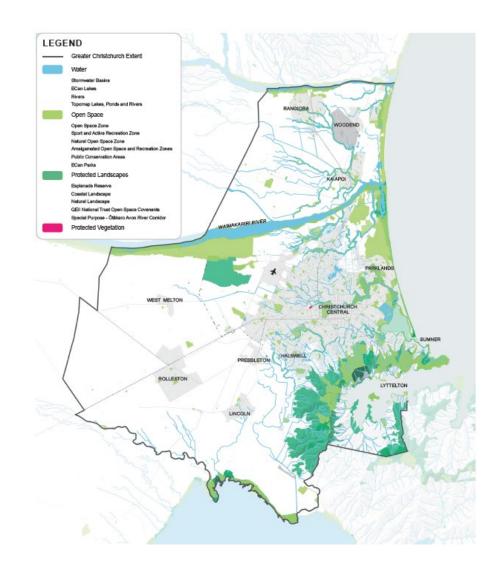
The Spatial Plan will be reviewed and updated in 202



15. Develop open space network plans to deliver the Blue-Green Networks.

What is a Blue Green Network?

- The Blue-Green Network is the grouping of all the parks, open spaces, connections, and accessible waterways that deliver a variety of educational, recreational, ecological, cultural, landscape and health benefits.
- The Blue Green Network will set out the level of provision of open space and connections needed in each community to deliver a sustainable quality open space network.
- It will respond to the anticipated growth and provide the community with access to a range of recreational, social, cultural, and environmental experiences.



Why a Blue Green Network?

- Provide a framework for a well-connected, diverse, and inclusive network of open spaces and blue networks.
- To create sustainable, resilient, and liveable urban environments that benefit both people and nature.
- Enhance the quality of life, provide recreational opportunities, preserve natural resources, promote community identity, and foster social equity within a community.
- To guide the development, management, and utilisation of the blue green network and used to determine and prioritise spending.





Engagement Process

QLDC BLUE GREEN NETWORK - OVERVIEW OF PROPOSED ENGAGEMENT PROCESS

June - August 2023

EARLY ENGAGEMENT

To work with project partners to establish vision and objectives, and to understand their issues aspirations, and priorities for the Whakatipu and Upper Clutha Blue Green Network

August - September 2023

KEY STAKEHOLDER ENGAGEMENT

To test outcomes of early engagement with key stakeholders and understand their issues, aspirations and priorities for Whakatipu and Upper Clutha Blue Green Network

October – November 2023

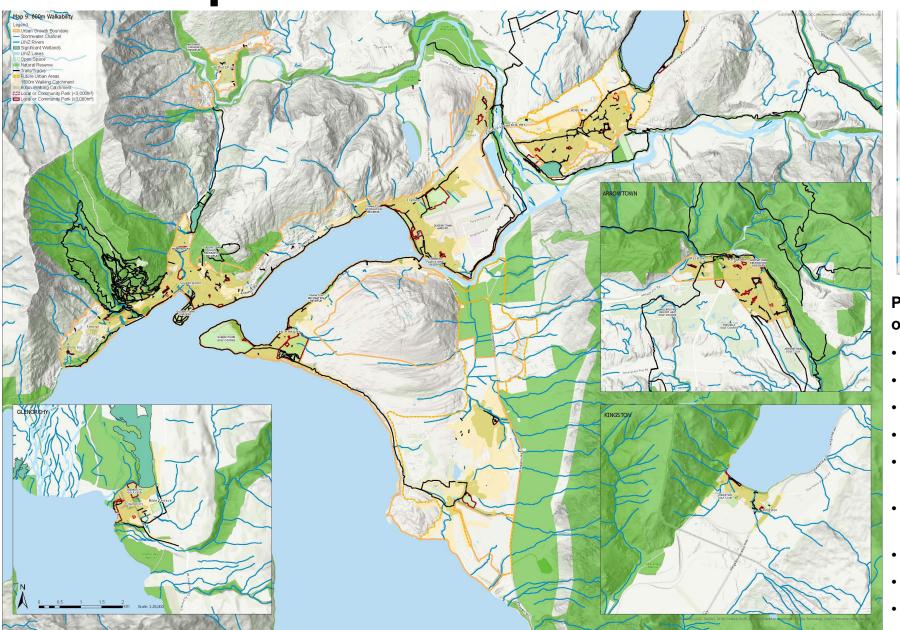
COMMUNITY ENGAGEMENT

To explain project drivers,
technical data and
emerging blue green
network plan with wider
community. Seek further
feedback/input and
provide people with the
opportunity to ask
questions and have their
say

Study Area

Work in progress

Whakatipu



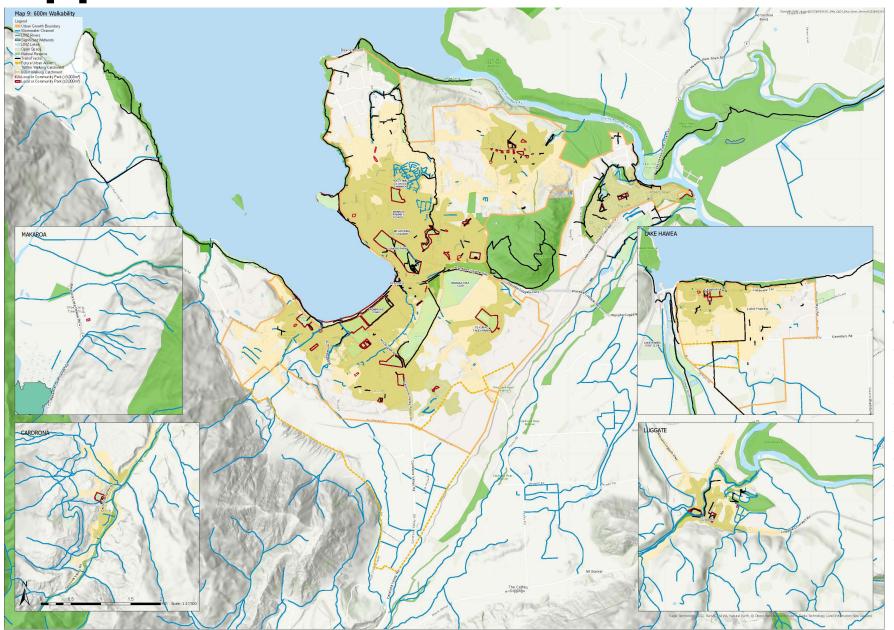
Legend Urban Growth Boundary Stormwater Channel LINZ Rivers Significant Wetlands LINZ Lakes Open Space Natural Reserve Trails/Tracks Future Urban Areas 1500m Walking Catchment 600m Walking Catchment Local or Community Park (<3,000m²) Local or Community Park (≥3,000m²)

Priority Areas and Settlement Areas as outlined in the Spatial Plan

- Fernhill / Sunshine Bay
- Queenstown Town Centre
- Queenstown Hill / Frankton Road
- Frankton / Quail Rise
- Eastern Corridor (Shotover Country, Lake Hayes, Ladies Mile)
- Southern Corridor (Parkridge, Hanleys Farm, Jacks Point, Homestead Bay)
- Arrowtown
- Glenorchy
- Kingston

Work in progress

Upper Clutha



Legend Urban Growth Boundary Stormwater Channel LINZ Rivers Significant Wetlands LINZ Lakes Open Space Natural Reserve Trails/Tracks Future Urban Areas 1500m Walking Catchment 600m Walking Catchment 120 Local or Community Park (<3,000m²) Local or Community Park (≥3,000m²)

Priority Areas and Settlement Areas as outlined in the Spatial Plan

- Wānaka Central
- Wānaka North
- Wānaka West and South
- Albert Town
- Cardrona Village
- Hawea
- Luggate
- Makarora